Work Order Friday, June 11, 20,	ID 59840 10 2:39:14 PM							-					=ı===================================
Item ID: D4 Revision ID: Item Name: Rib	034-3			Accept	 - 18					Setup	Start		
Start Date: 6/1 Required Date: 6/1 Reference:		Qty: 3.00 l Qty: 3.00	10001			Cust Item Customer:					Stop		
Approvals: Pr	ocess Plan:	H	Date	SPC (Y		-	ate:				Start Stop		
Sequence ID/ Work Center ID Draw Nbr	Operate Descrip	otion	1	Set U		Tool ID	Tool#	Plan Code	Accept Qty		ct R	eject umber	Insp. Stamp
D4034	A												
Large Fab		Memo 1- Cut tube 2- Drill and	as per dwg D4034 chamfer holes as per d	0.00 0.00 wg use DT9560	S'AN	10-07	-0(Ċ	3)4				
QC Quality Control	QC5- Insp	nect part compl	eteness to step on W/C		S ~(07	la		.(<u>3</u>	- 			;
120 Packaging Packaging	Identify as	per dwg & Sto	ck Location:_ <i>С</i> УД	0.00	SAD	07-07	-		(3)				

Dart Aerospace Ltd W/O: **WORK ORDER CHANGES** DATE **STEP PROCEDURE CHANGE Approval** By **Date Approval** Qty Chief Eng / QC Inspector Prod Mgr Part No: _____ PAR #: ____ Fault Category: _____ NCR: Yes No DQA: ___ Date: ____ Resolution: _____ QA: N/C Closed: ___ NCR: WORK ORDER NON-CONFORMANCE (NCR) _____ Date: ____ DATE **Description of NC** STEP **Corrective Action** Section B Section A Initial **Action Description** Verifidation Sign & Chief Eng **Approval Approval** Chief Eng Section C Chief Eng Date QC Inspector

NOTE: Date & initial all entries

Work Order ID 59840 Friday, June 11, 2010 2:39:14 PM Page 2 Item ID: D4034-3 Accept Setup Start **Revision ID:** Item Name: Rib Stop **Start Date:** 6/11/2010 Start Qty: 3.00 **Cust Item ID:** Required Date: 6/18/2010 Req'd Qty: 3.00 **Customer:** Reference: Approvals: Process Plan: Run Start Date: Tooling: Date:_ QC: Date: Stop SPC (Y/N): Date: Sequence ID/ Operation Set Up/ Tool ID Tool # Plan **Work Center ID** Reject Accept Reject Insp. Description **Run Hours** Code Qty Qty Number Stamp 130 QC21- Final Inspection - Work Order Release 0.00

0.00

Memo

Quality Control

MF-7-1

W/0:	erospace L								
DATE	STEP		V	VORK ORDER CHANGE	S		_		
	-	PI	ROCEDURE CH	IANGE			 	Ammuni	
					Ву	Date	Qty	Approva Chief Eng / Prod Mgr	Approva QC Inspecto
		·							
Part No		PAR #:	Fault Cate	egory:					
	Reso	lution:	Disposition	on: (NCR: Yes	No DQ	4 :	_ Date: _	
NCR:				ER NON-CONFORMANO				Date:	
DATE	STEP	Description of NC		Commonation					
		Section A	Initial Chief Eng	Action Description Chief Eng	Sign &	Verific Section	tion n C	Approval Chief Eng	Approval QC Inspector
								9	do inspector
-									
		•							

NOTE: Date & initial all entries

Picklist Print

Friday, June 11, 2010 2:39:18 PM

Work Order ID: 59840

Parent Item:

Comments:

D4034-3

Parent Item Name:

Rib

IPP RevA: new issue DD 09.11.23 verified by:EC

per dwg revA 10.03.15 verified by:EC

IPP Rev:B as

Start Date: 6/11/2010

Required Date: 6/18/2010

Start Qty: 3.00

Required Qty: 3.00

Component Item ID/ Item Name M304TS0.750W.049

Replacement Mfg/ Item ID Purch

Purchased

Bin **Primary** Item Location No

Last Location

Route Seq ID 100

Unit of Measure

Qty on Qty per Kit Total Hand 238.0418

Otv 4.539474 1.4375

Qty Issued Date Status Issued

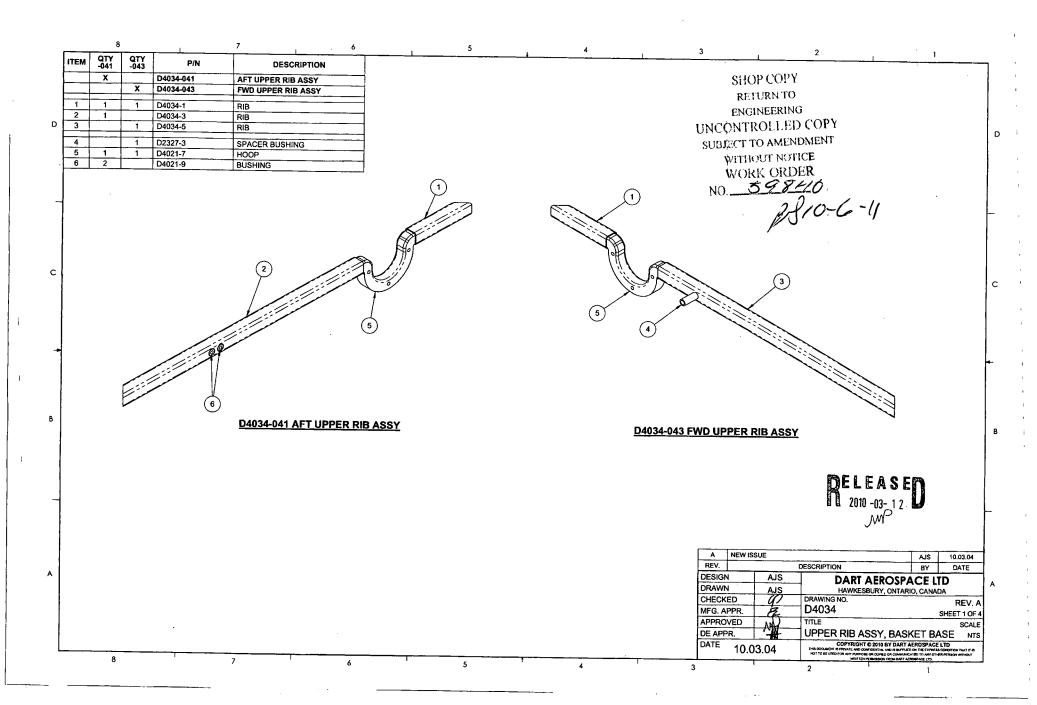
10 ~ 07 - 0)

304 SQ Tu

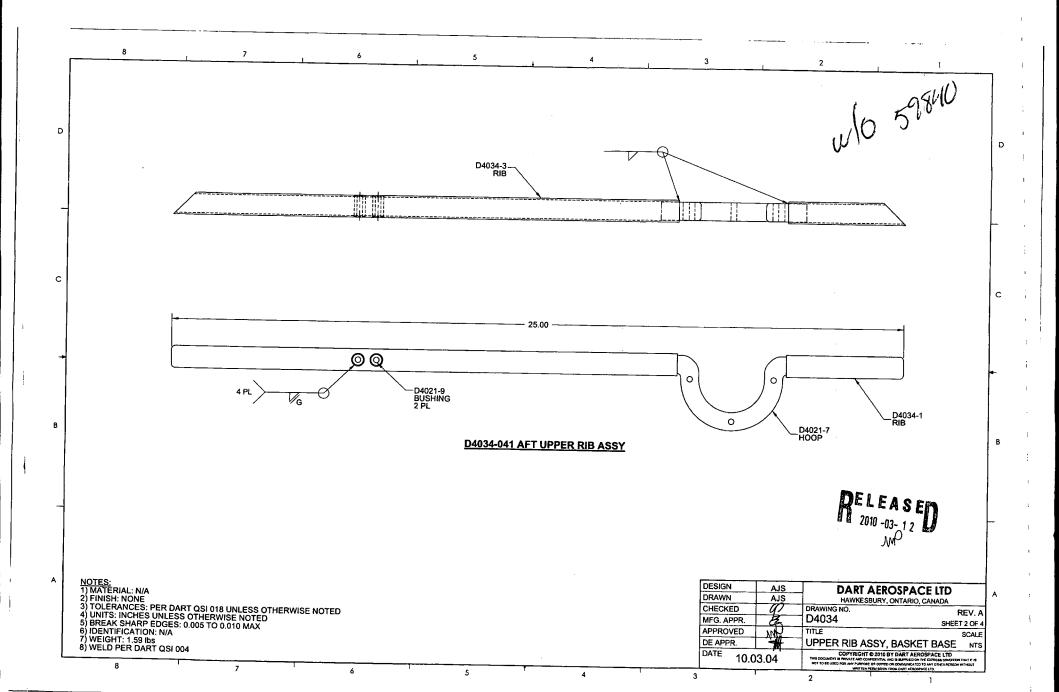
	M
ube .75x.75x.049W	

Location	Loc Oty	Loc Code	
MAT	238.0417419		
113763	0		
114323	28.3020789		
114677	14.34201		
114835	195.397653		14 5 730 3
MAT017	3.68448E-05		
114298	3.6845E-05		

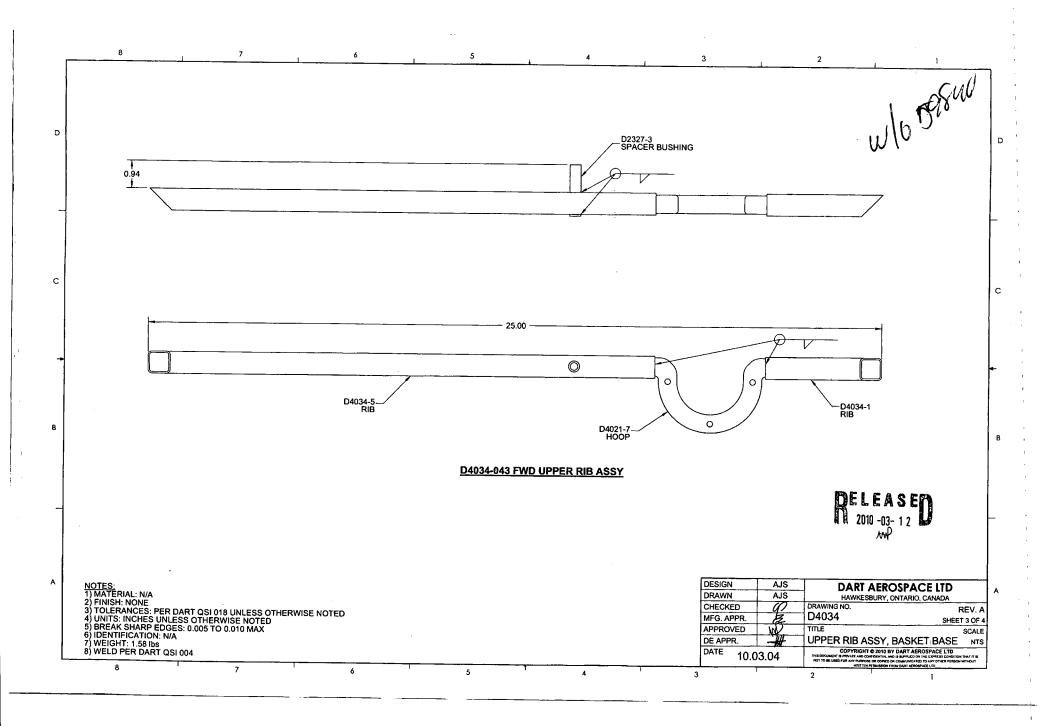
W/O:	erospace L	<u></u>						7	Ð
			W	ORK OPDED OUT					
DATE	STEP	Di	20CEDUDE OU	ORK ORDER CHANG	BES		†		
			ROCEDURE CH	ANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Appro QC Inspe
Part No:	Possi	PAR #:	Fault Cate	gory:	NCP: Var				·
	nesol						f :	_ Date: _	
ICR:			WORK ORD	ER NON-CONFORMA	NCE (NOE	osed:		_ Date:	
DATE	STEP	Description of NC	Corrective Action Section B						
		Section A	Initial Chief Eng	Action Description Chief Eng	Sign &	Verific Section	ation n C	Approval Chief Eng	Approva QC Inspect
	ļ		j i						
]]			



CTED		W	ORK ORDER CHAN	GES		ļ <u></u>		
SIEP	PI	ROCEDURE CH	ANGE		Date	050	Approval	Appro
					Date	Qty	Chief Eng / Prod Mgr	Appro QC Inspe
:								
Reso	PAR #: lution:	Fault Cate Dispositio	gory; n:	NCR: Yes	No DQ	\:	_ Date:	
		WORK ORD	ER NON-CONFORMA	QA: NC CI	osed:		_ Date:	
STEP	Description of NC	Corrective Action Section	Section B					
	Occilott A	Chief Eng	Action Description Chief Eng		Verific Section	ation n C		Approva QC Inspect
							· ·	
ı		, ,		ī	1	ľ	ı	
		PAR #:PAR #:PAR #:	PROCEDURE CH PAR #: Fault Cate Resolution: Dispositio WORK ORDI STEP Description of NC Section A Initial	PROCEDURE CHANGE PROCEDURE CHANGE PAR #: Fault Category: Resolution: Disposition: WORK ORDER NON-CONFORMA STEP Description of NC	PROCEDURE CHANGE By PAR #: Fault Category: NCR: Yes Resolution: Disposition: QA: N/C CI WORK ORDER NON-CONFORMANCE (NCF STEP Description of NC	PROCEDURE CHANGE By Date PAR #: Fault Category: NCR: Yes No DQ/ Resolution: Disposition: QA: N/C Closed: WORK ORDER NON-CONFORMANCE (NCR) STEP Description of NC	PROCEDURE CHANGE By Date Qty PAR #: Fault Category: NCR: Yes No DQA: Resolution: Disposition: QA: N/C Closed: WORK ORDER NON-CONFORMANCE (NCR) STEP Description of NC	PROCEDURE CHANGE By Date Qty Approval Chief Eng/Prod Mgr Prod Mgr Prod Mgr PAR #: Fault Category: NCR: Yes No DQA: Date: Resolution: Disposition: QA: N/C Closed: Date: WORK ORDER NON-CONFORMANCE (NCR) STEP Description of NC



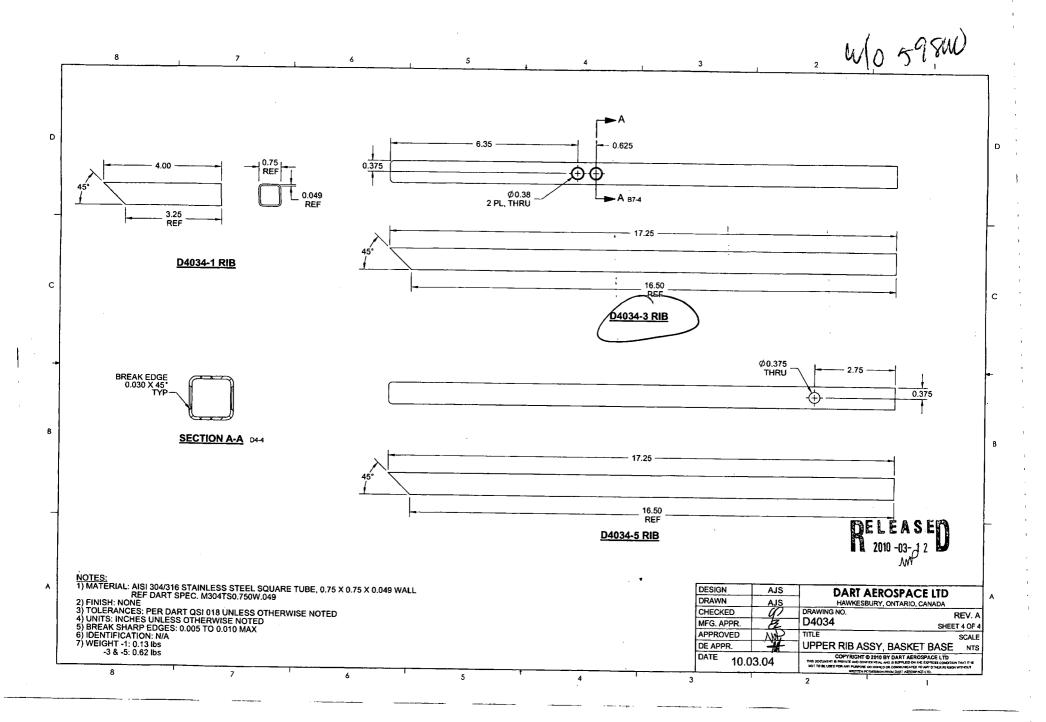
W/O:				_				ı		
DATE	0==-		N	ORK ORDER C	HANGE	<u> </u>		<u> </u>		
DATE	STEP	P	ROCEDURE CH	ANGE	· · · · · · · · · · · · · · · · · · ·			 	Approval	
		,				Ву	Date	Qty	Chief Eng / Prod Mgr	Appro QC Insp
							-			
Part No	:Reso	PAR #:	Fault Cate	gory:	N	ICR: Yes	No DO		_	
NCR:			•	· · · ·	_	A) :	_ Date:	
TON:		lution:	WORK ORD	ER NON-CONFO	PRMANO	E (NCR	osed:		_ Date:	
DATE	STEP	Description of NC Section A	Corrective Action Section B							
		Occilon A	Initial Chief Eng	Action Descrip Chief Eng	tion	Sign & Date	Verific Section	a tion n C	Approval Chief Eng	Approv QC Inspec
										·
	j							J	1	



· **

W/O:									
DATE	CTED		W	ORK ORDER CHANGI	-s				
DATE	STEP	Р	ROCEDURE CH	ANGE	Ву	Date	Qty	Approva	Appro
							Giy	Chief Eng / Prod Mgr	QC Inspe
Part No:	Reso	PAR #:	Fault Cate	gory:	NCR: Yes	No. Bo			
	11690		1	• • -	A		T	_ Date: _	
NCR:			WORK ORDI	ER NON-CONFORMAN	CE (NCE	osed:		Date: _	
	STEP	Description of NC	- Child	Corrective Action Section	CE (NCF	osed:		Date:	
			TOTAL ON DI	ER NON-CONFORMAN Corrective Action Section Action Description Chief Eng	CE (NCF) 	tion	Approval Chief Eng	Approva
		Description of NC	Initial	Corrective Action Section Action Description	CE (NCF	Verific	tion	Approvai	Approva
		Description of NC	Initial	Corrective Action Section Action Description	CE (NCF	Verific	tion	Approvai	Approva
		Description of NC	Initial	Corrective Action Section Action Description	CE (NCF	Verific	tion	Approvai	Approva
		Description of NC	Initial	Corrective Action Section Action Description	CE (NCF	Verific	tion	Approvai	Approva
		Description of NC	Initial	Corrective Action Section Action Description	CE (NCF	Verific	tion	Approval Chief Eng	Approva QC Inspecto

H:\fFORMS\Quality Assurance\approved QA\NCRWO RevE



W/O:	erospace l								* .
DATE	Torre		V	ORK ORDER CHAN	GEC				\
DAIL	STEP	· P	ROCEDURE CH	ANGE	GES				
				ANGE	Ву	Date	Qty		Appr
							-	Prod Mgr	QC Insp
	+								
									:
Part No:									
	Reec	PAR #: Plution:	Fault Cate	gory:	NCP: Va-	Al-			
NCR:		lution:	Dispositio	n:		No DQ			
			WORK ORD	ER NON-CONFORMA	NCF (NCE	osed:		_ Date:	
DATE	STEP	Description of NC Section A	Corrective Action Cost			'		. •	
		Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Verific Section		Approval Chief Eng	Approv
					Date	+		onor Eng	QC Inspec
•							ľ	1	
}									
			- 42				1	i	
			- 42						
	:		- 15						
			- 162						
	1		.£3						
		·	- <u>i</u>						
	& initial all er								